

FIGS. 16, 17 and 18 show perspective views of various embodiments of the shaft placement and angle with respect to the putter head. FIG 16 shows a putter designed for the right handed golfer with the shaft 13 in the center of the putter head 1. FIG. 17 shows an embodiment with the shaft positioned to suit a left handed golfer. FIG. 18 shows the shaft off center.

FIG 19 shows a side view of the putter 24 in balance in the face balance position with the putter in balance at its center of gravity 25. FIG 20 shows a side view of the putter 24 in balance in a static balance position with the putter in balance at its center of gravity 25.

FIGS. 21, 22 and 23 show varying embodiments of the invention where the non-radially curved strike face 7 is incorporated into the common heel and toe weighted putter, the blade putter and the mallet putter head designs.